



hgc

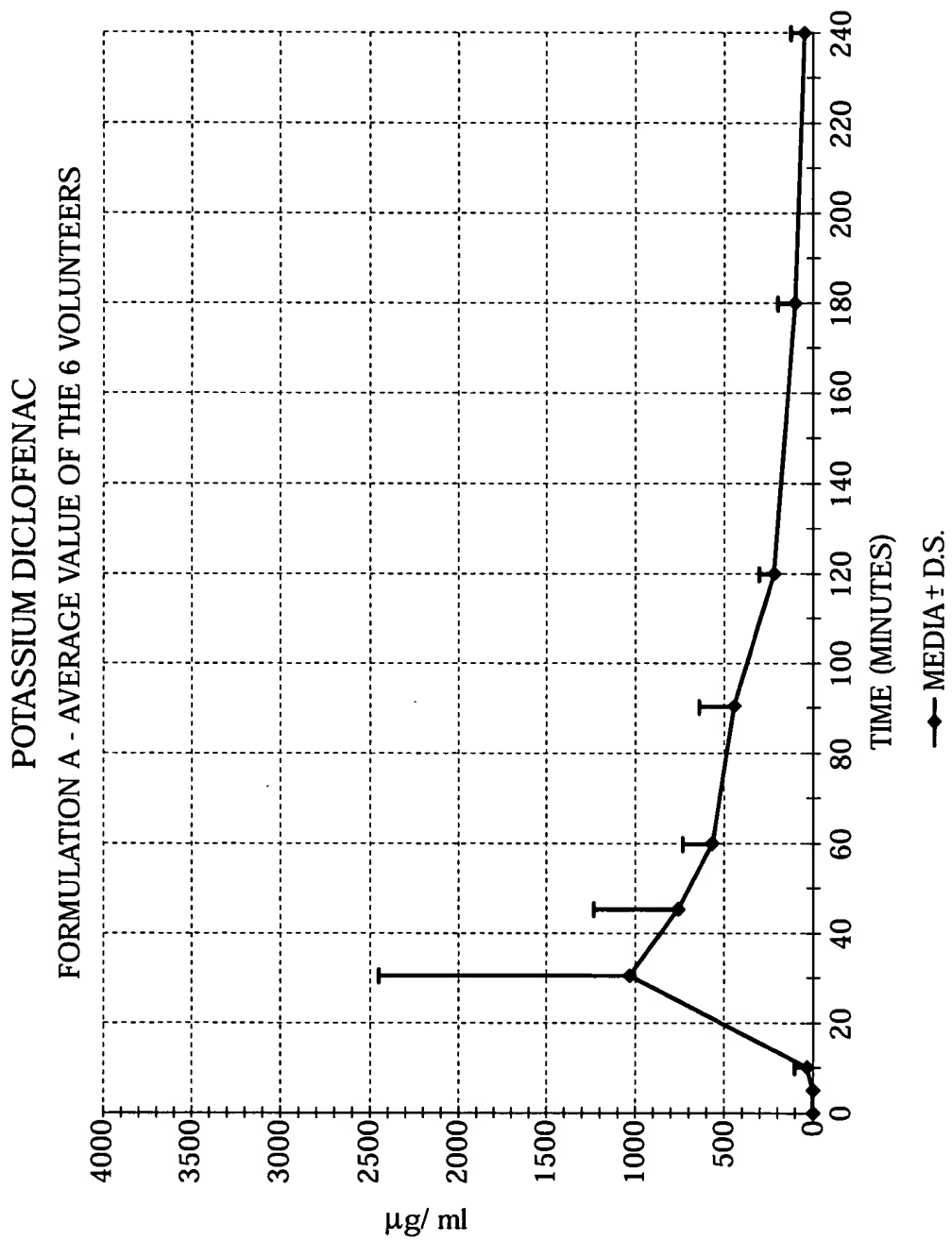


FIG 1

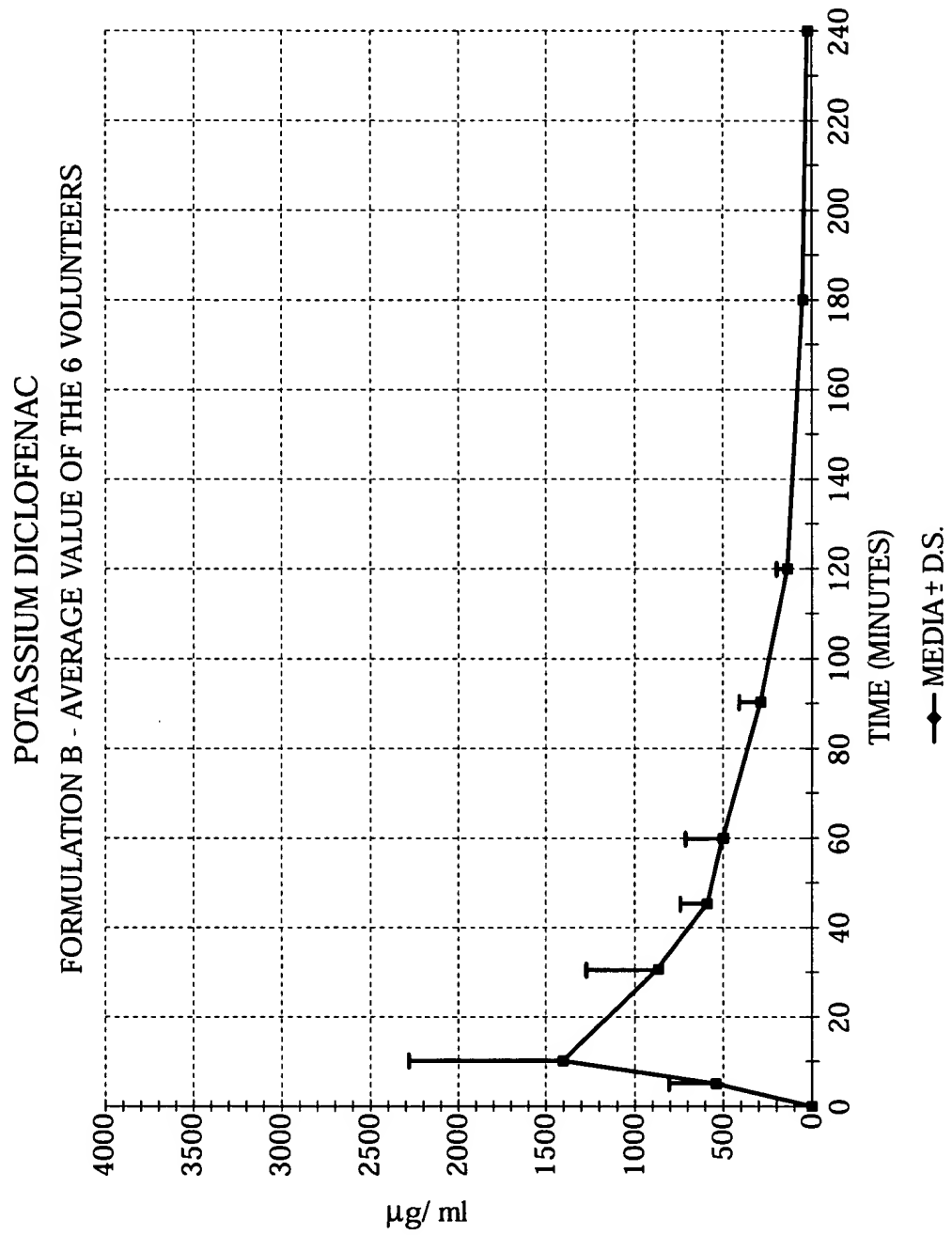


FIG 2

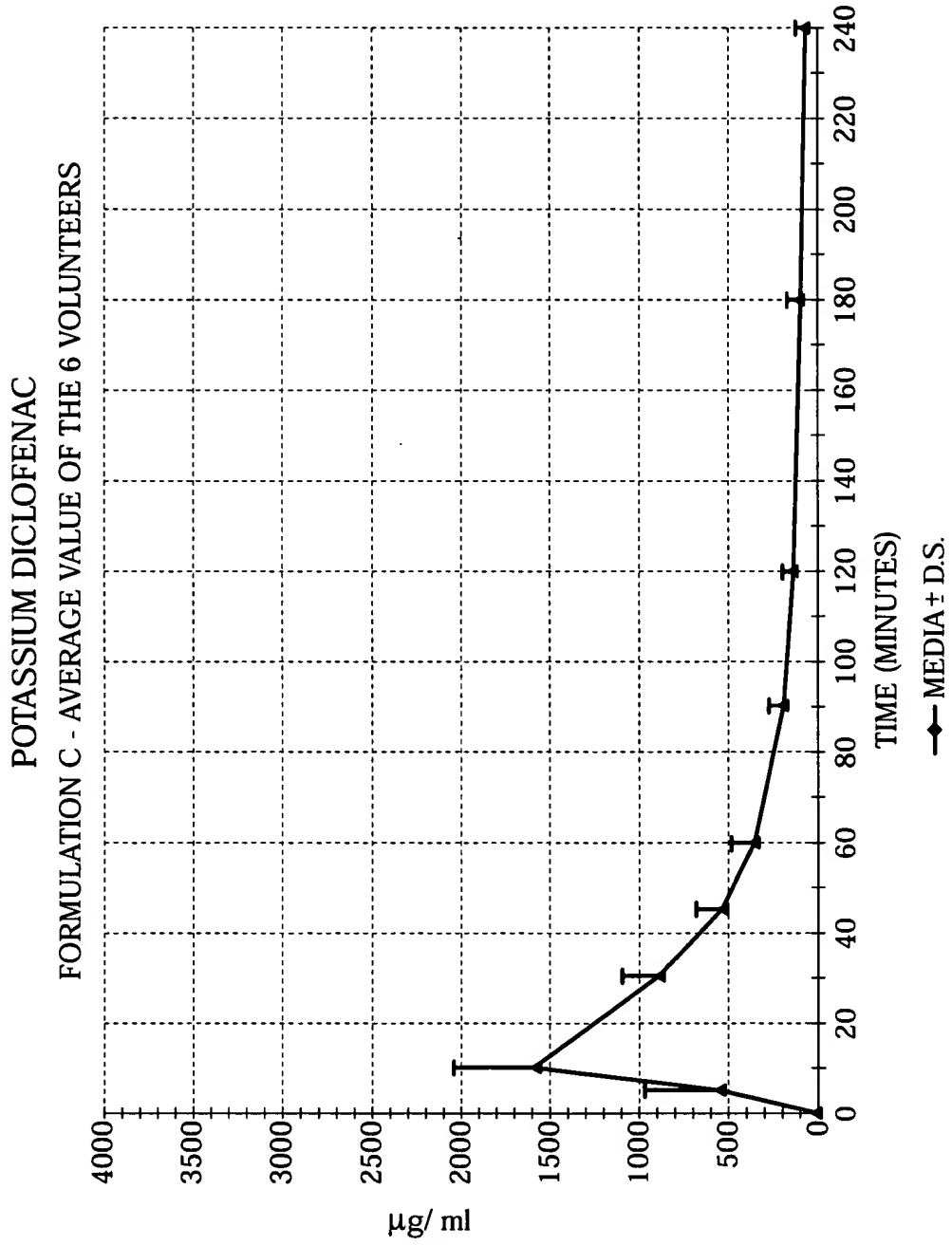


FIG 3

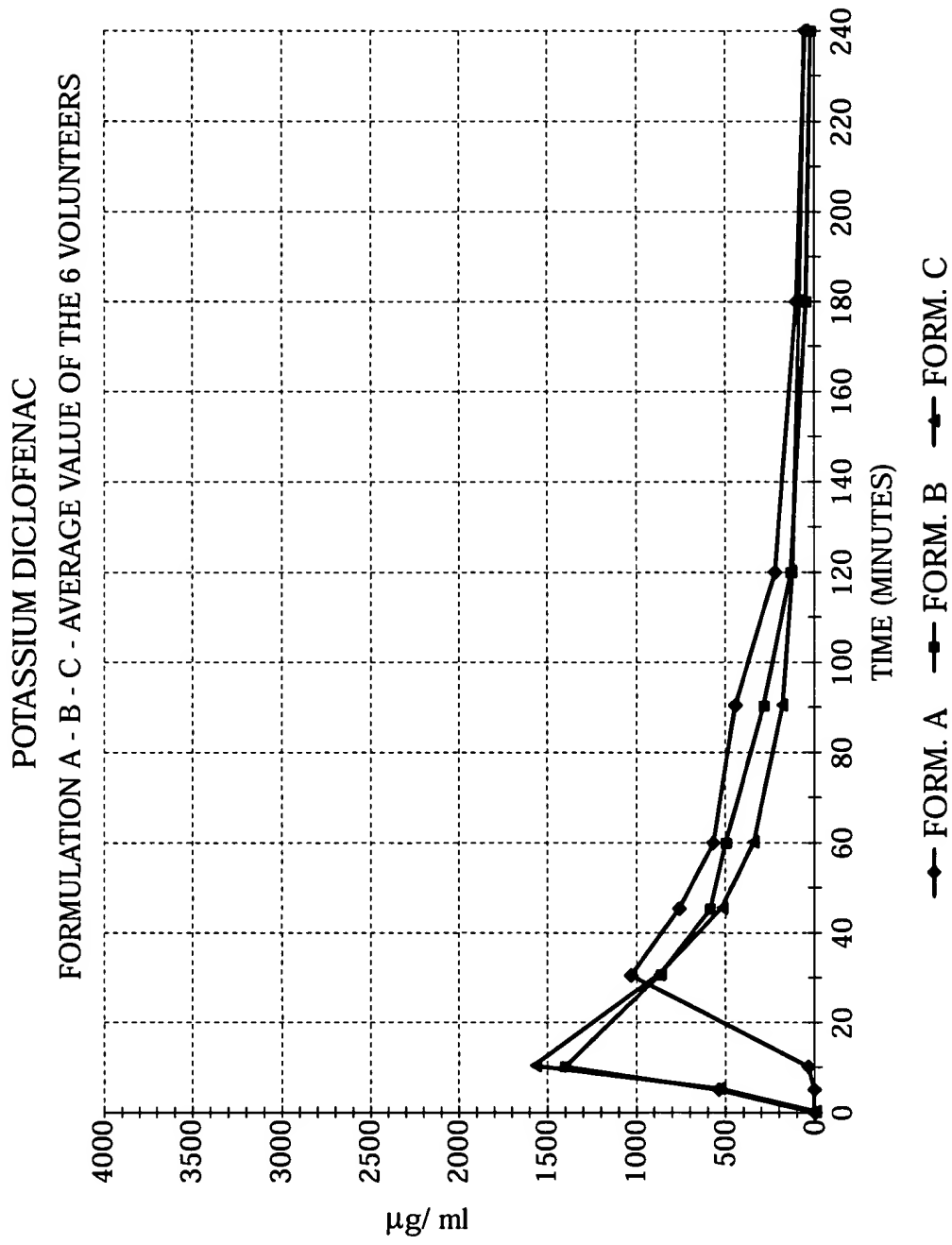


FIG 4

MEAN, OVERLAID PLASMA CONCENTRATION-TIME CURVES MEASURED IN ALL
VOLUNTEERS AFTER ADMINISTRATION OF DICLOFENAC TEST AND REFERENCE
FORMULATIONS IN LINEAR AND LOG-SCALE
DOSE ADMINISTERED = 50 mg.

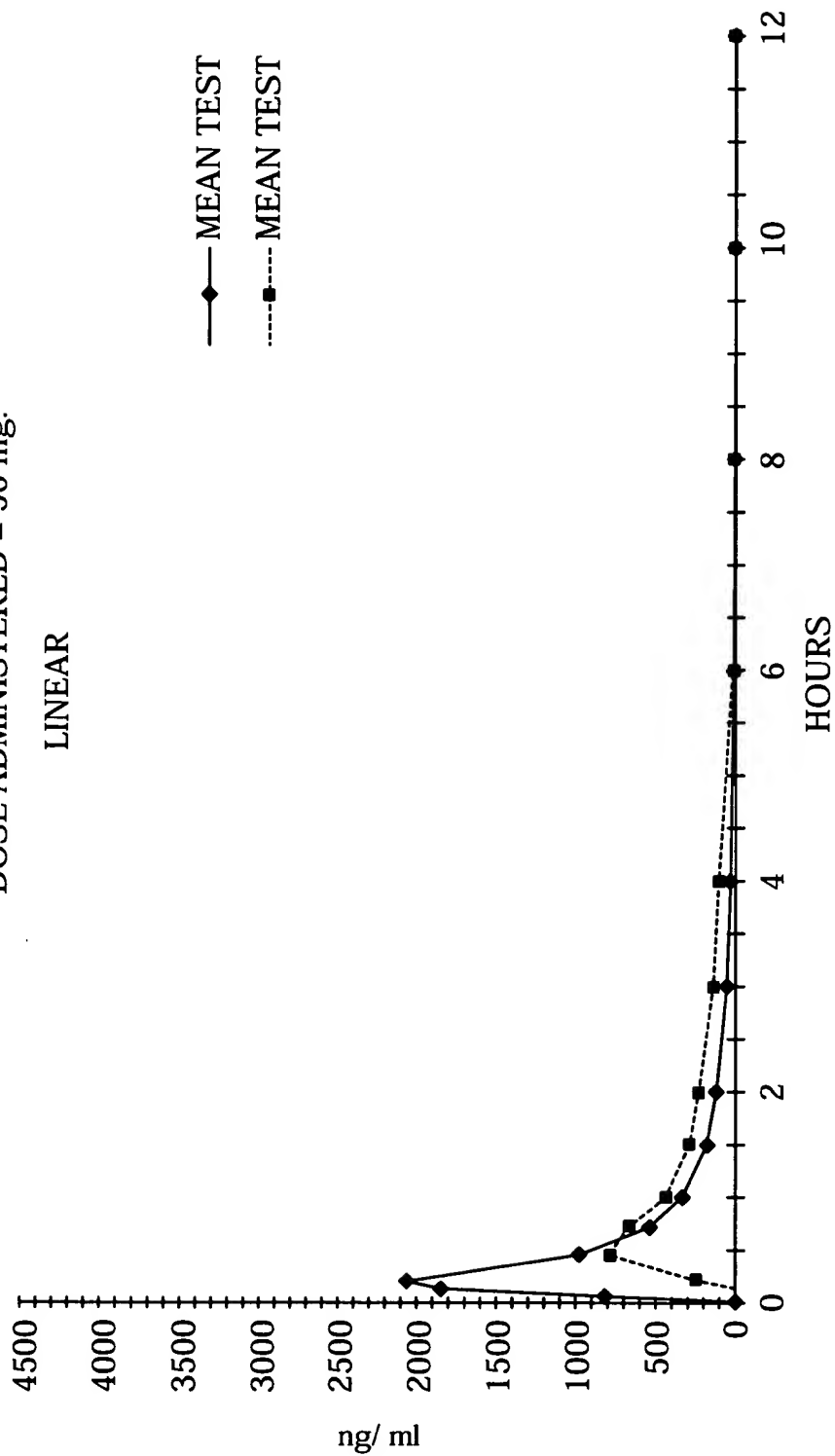


FIG 5

MEAN, OVERLAID PLASMA CONCENTRATION-TIME PROFILES MEASURED IN ALL VOLUNTEERS
AFTER ADMINISTRATION OF DICLOFENAC T₁, T₂, R₁ (CATAFLAM®) AND R₂ (VOLTAROL®)
FORMULATIONS; LINEAR AND LOG-SCALES

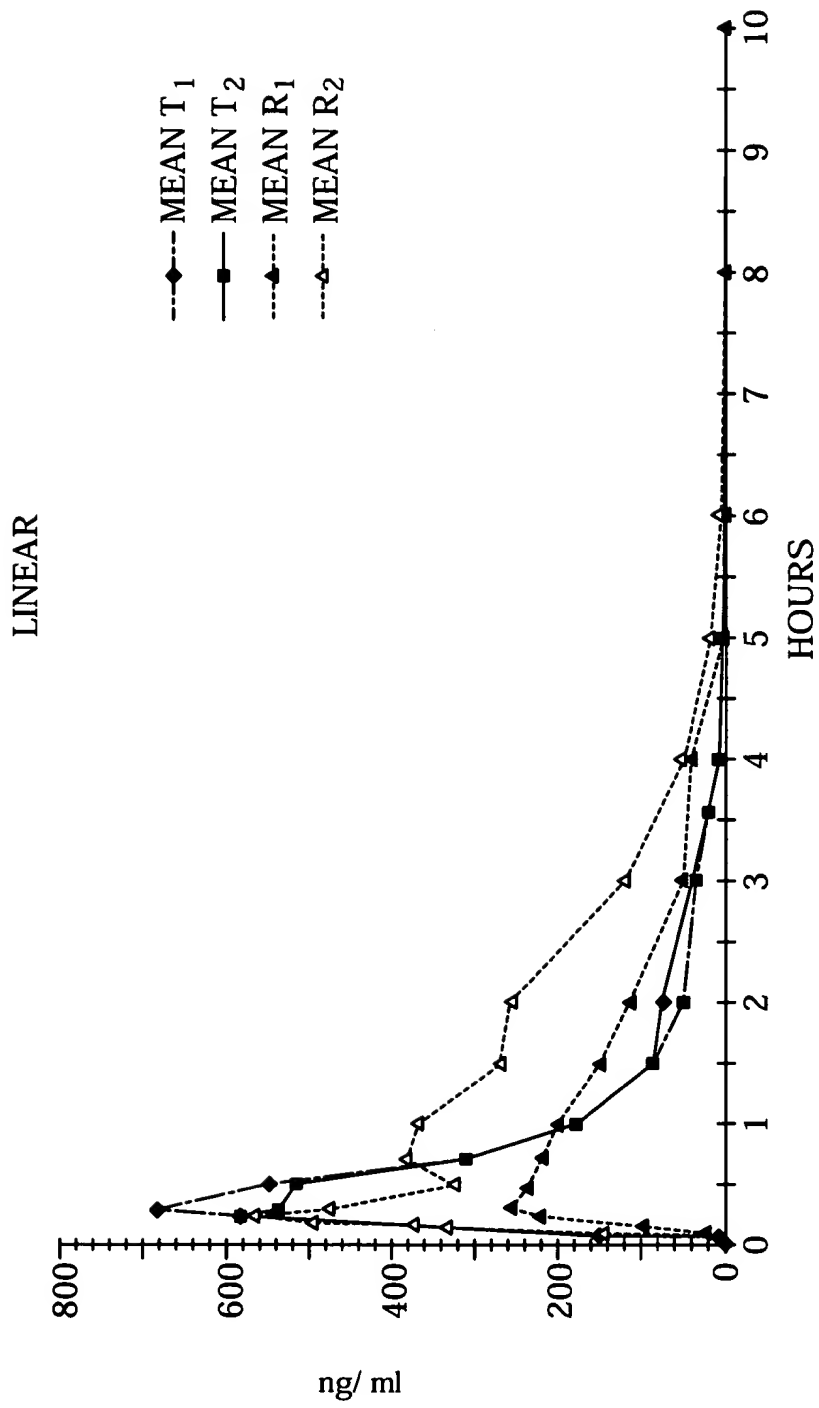


FIG 6

MEAN PLASMA CONCENTRATION-TIME PROFILE OF DICLOFENAC MEASURED IN ALL VOLUNTEERS AFTER ORAL ADMINISTRATION OF T₁ FORMULATION. LINEAR SCALE. VERTICAL BARS ARE SD.

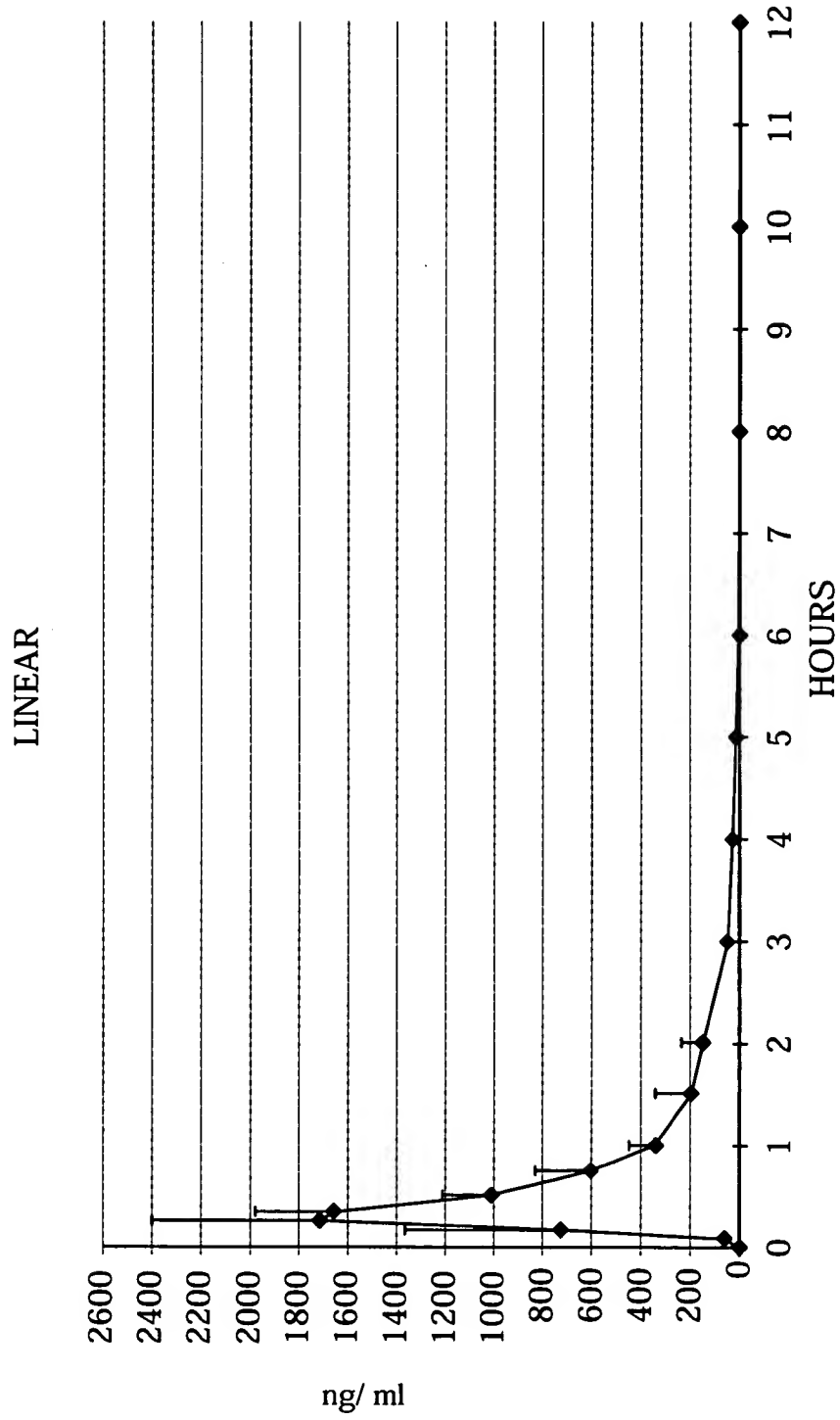


FIG 7

MEAN PLASMA CONCENTRATION-TIME PROFILE OF DICLOFENAC MEASURED IN ALL VOLUNTEERS AFTER ORAL ADMINISTRATION OF T₂ FORMULATION. LINEAR SCALE. VERTICAL BARS ARE SD.

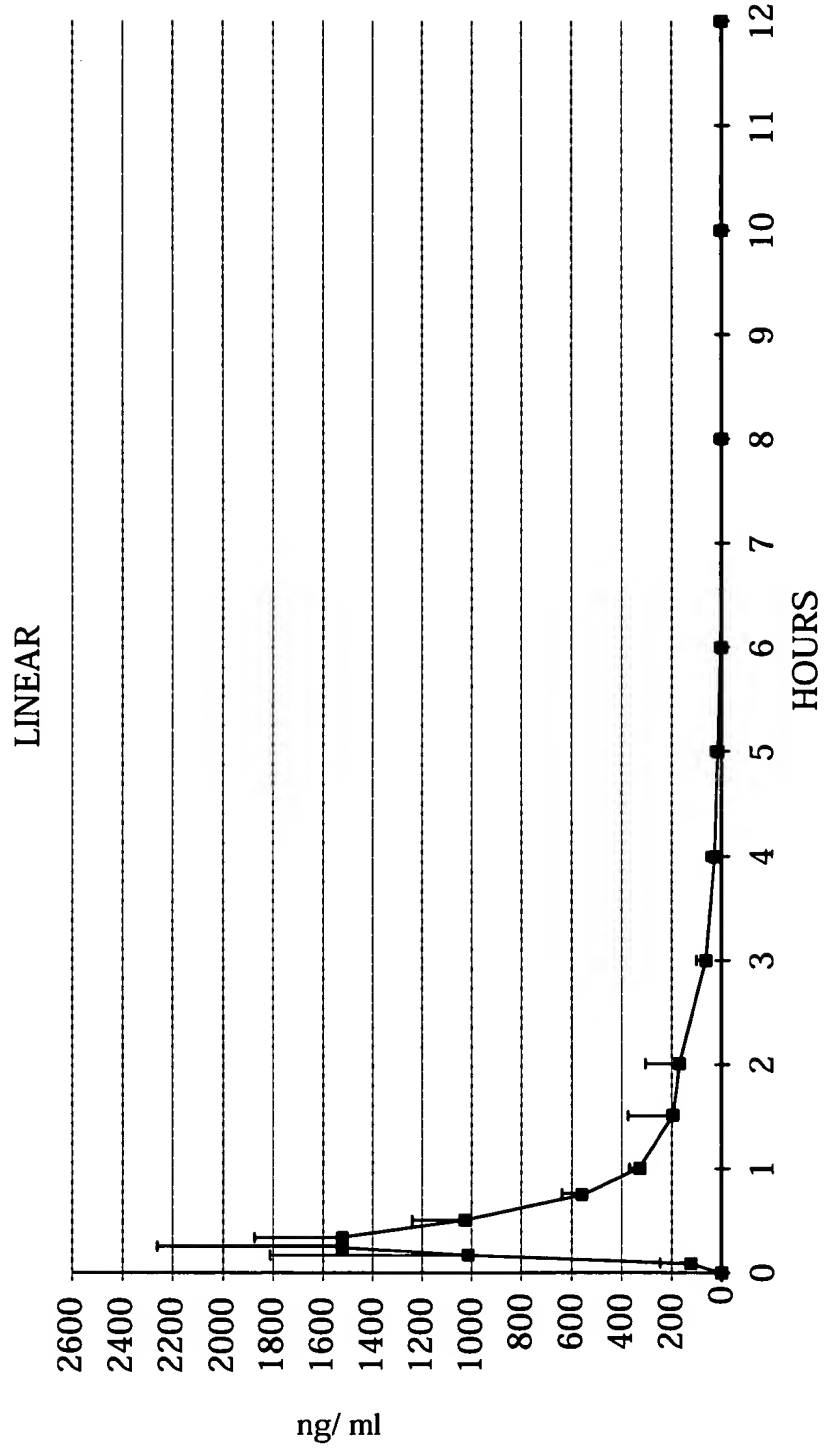


FIG 8

MEAN PLASMA CONCENTRATION-TIME PROFILE OF DICLOFENAC MEASURED IN ALL VOLUNTEERS AFTER ORAL ADMINISTRATION OF R (VOLTARENE® RAPIDE) FORMULATION. LINEAR SCALE. VERTICAL BARS ARE SD.

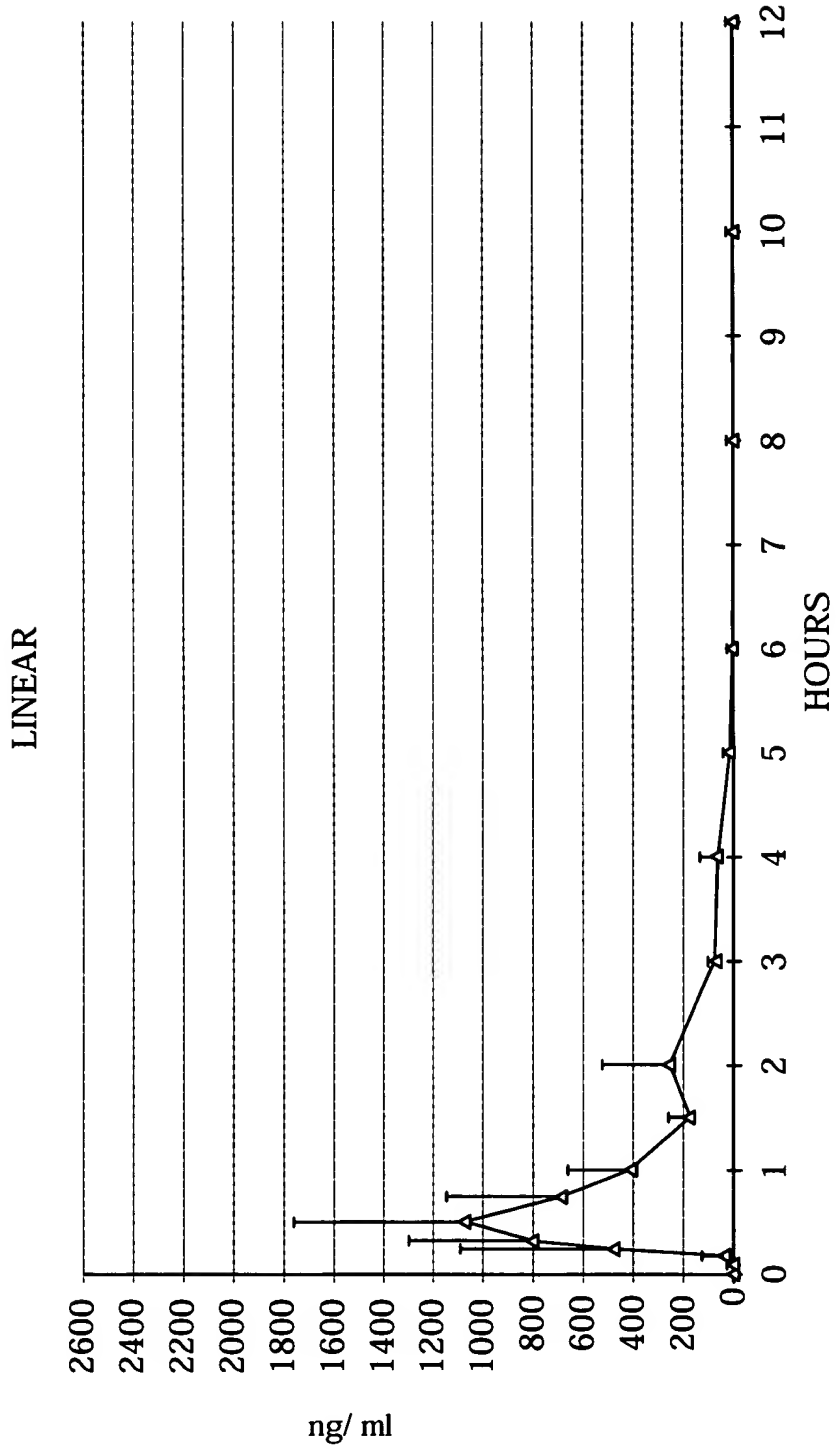


FIG 9

MEAN, OVERLAID PLASMA CONCENTRATION-TIME PROFILE OF DICLOFENAC MEASURED IN ALL VOLUNTEERS AFTER ORAL ADMINISTRATION OF T₁, T₂, AND R (VOLTARENE® RAPIDE) FORMULATION. LINEAR AND LOG SCALES.

—◆— T₁
—△— T₂
—■— R

LINEAR

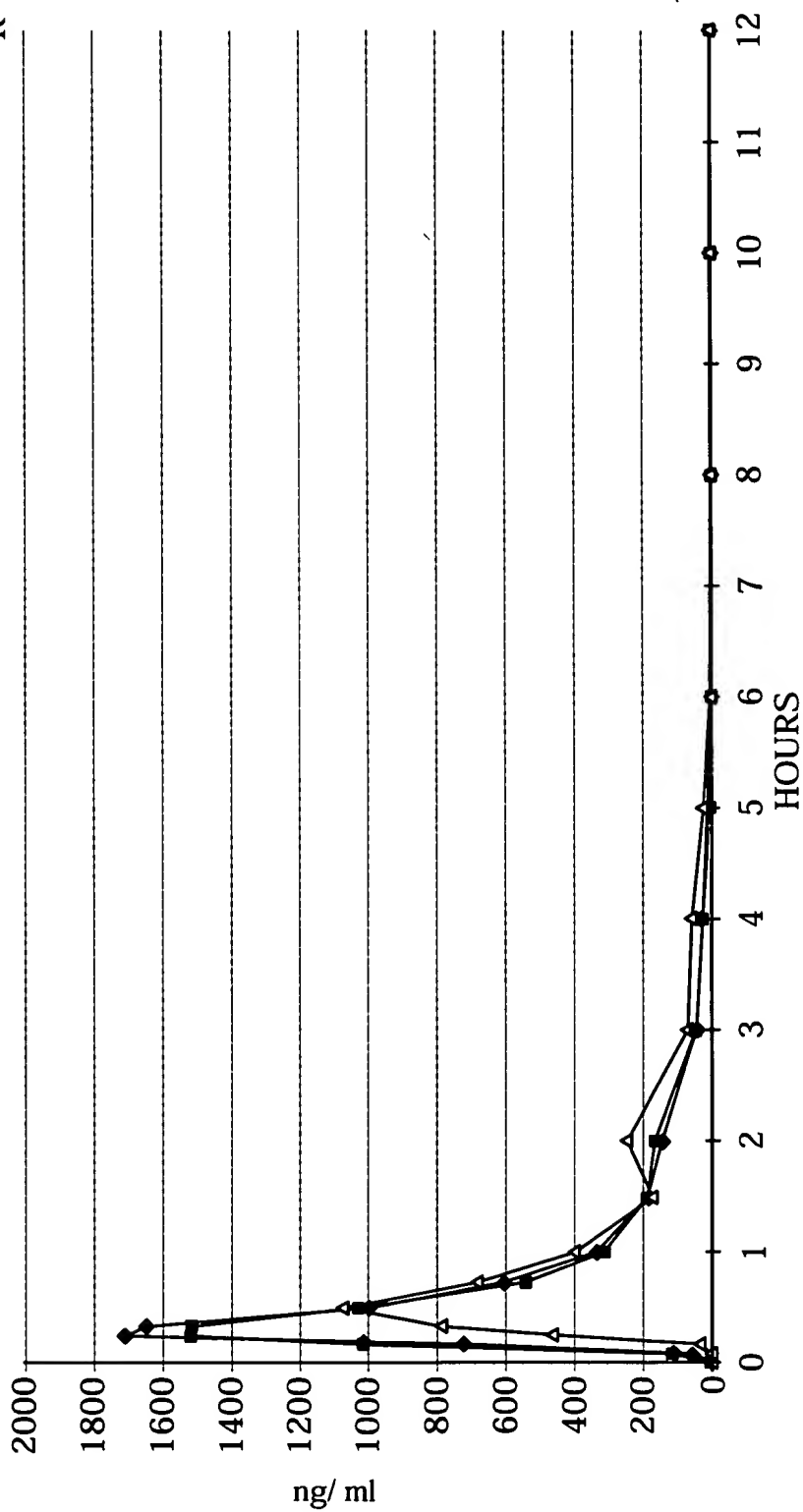


FIG 10